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VOLGA AND VLADIVISTOK SHIPPING CRITICIZED

VOLCA NOT FULLY UPILIZED -- Gudok, No 73, 19 Jun 49

The possibilities for transport on the Volga River are not fully exploited. During 1948, freight turnover, especially of timber, wheat, metal, and machines, in the port of Gor kiy was considerably smaller than in other years. A huge quantity of all types of freight which could have been transported on the Volga and its tributaries was shipped by rail, and operating conditions in the Gor kiy railroad junction have become very complicated.

During 1948 it was planned to transfer to river transport at Gor'kly 70 percent of the timber being shipped from points on the Ger'kiy and fechora railroad systems to the Donets Basin and the Caucasue, and a special transshipment base was set up. However, not one carload was transferred. Beginning in April 1949, a considerable amount of lumber, mine shore timber and railroad ties was to be transferred at Ger kiy from railroad to river transport, but only one tenth of this plan has been carried out. Transport. ing timber by railroad to points in the south is 7 - 9 times more expensive than transportation by river.

The Balakhna Paper Combine, on the Volga, has its own wharf, but all of its production is sent to Moscow by rail, whereas shipping it via the Velga and the Canal imeni Moskva would free 2,000 freight cars during the navigation season. Sending firewood to Moscow via the Velga and Unzha rivers would shorten the distance traveled by 445 kilemeters. The Gor'kiy Automobile Plant seems reluctant to ship its preducts by water. It ships spare parts to Ul'yanovsk by railroad, a trip which takes 8 days and covers 336 kilometers, whereas by water the 575-kilometer trip takes only 3 days. Shipping flour, silica brick, and glass by the Velga would release hundreds of freight cars on the Gor kiy system and save 10 - 16 million rubles during the navigation season.

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VLADIVOSTOK PORT CRITICIAN - Francore Inames, No 118, 21 May 49

At the beginning of 1949, Thadrostok port workers entered into competition with relivoid workers of the Primorskiy Railroad System and pledged to decrease the idle time of freight ears in hendling operations by 4 percent more than the plan and to fulfill the State plan for loading and unloading by 105 percent. Since the beginning of the year, both railroad and port workers have lagged behind the plan in some respects.

In the first quarter, port workers intreased the idle time of cars by 5 percent above plan instead of saving time, but in the first part of May recovered this less and decreesed idleness of cars in loading and unloading by 5.3 percent more than planned. In the first part of May, port workers exceeded the loading and unloading plan by 5 percent, but later in the month reduced this scale-rement because of the lack of empty cars. Railroad workers, particularly the Egershel'd Station, have not consistently met the chedule for shipment of cars to the port.

A. Kebets, aptain of the steamship Alexandr Nevskiy, reporting on the high-speed ship-handling methods employed at the port of Vladivostok, said that on return from one of the three veyages he has made this year the ship was loaded and unloaded in half the usual time. The ship put to see on the third day instead of later than the fifth day, as had been estimated. Port facilities had been completely organized to handle the ship before is had even entered the port.

On other trips to Vladivestek, the ship often failed to find such organized, high-speed loading and unloading. Pelays occur in particular near the end of the month when all facilities are directed toward completion of the menth plan; and the prevailing hasts results in disorder.

USSURI RIVER TRANSPORT ORGANIZED -- Krasnoys Zmanya, No 116, 19 May 49

A base of the Primorskiy Kray Administration of the Utilization of Small Rivers for Transport has been organized at the settlement of Kirevskiy. The hase has been supplied with several "kungasy" and four river cutters suitable for transport of passengers and freight. Useuri River transport will thus be mainteined as far as the junction of the Ulaska and Daubikhe rivers. A total of 80,000 rubles has been allecated to clearing and putting in the simplest marking system on the Useuri channel. This is the first work done in organizing transport on Primorskiy Kray rivers.

RIGA RIVERS GET TRANSPORT EQUIPMENT - Sevetskaya Latviya, No 135, 10 Jun 49

A new fleating passenger dock has been built in the Liyelupe River near Tho Mayori Station. This dock, equipped with waiting rooms and other conveniences for passengers, will service passengers traveling between Riga and Vzmor'ye.

The Rige Administration of the Utilization of Small Rivers for Transport received two new Diesel ships from Moscow. The ships can be used to haul freight and passengers, or as tugboats. One of the ships will be put into eperation on the Venta River.

MOSCOW-HMA WATER TRAVEL OPENS - Techernyaya Moskva, No 141, 15 Jun 49

River passenger service has opened between Moscow and Ufa. Ships will leave for Ufa every 5 days, on the 5, 10th, 15th, 20th, 25th, and 30th of each month.

CASPIAN FIRET REPORTS SUCCESSES - Frascaja Zvezda. No 138, 14 Jun 49

During the first 4 months of 1949, the Caspian Tanker Fleet saved 400 tone of fuel and gave the finte 114,000 rubles of savings. - END \sim

